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Our Man in the Kremlin

How Penkovsky Was Seized

Aided in Flight of English Associate

By Frank Gibney Eleventh in a Series

Early in the morning of July 6, 1962, Col. Penkovsky drove to Sheremetevo airport and met Greville Wynne in the passenger waiting room.

Using his Party card to overawe customs and securipersonnel, Penkovsky changed Wynne's tickets, rushed him through the departure formalities, and saw him aboard the first westbound plane, an S.A.S. flight headed for Copenhagen.

Coming on the heels of their surveillance at the Peking Restaurant the night before, the hasty departure must inevitably have deepened the suspicions of the State Security Police. But Penkovsky knew that Wynne was in some danger.

Heedless of his own risk,



wanted at all costs to asıre Wynne's safety.

Over the next three onths the Colonel succeedl in getting several pack-s of information out to his estern contacts, mostly prough the use of "dead rops" and prearranged mes-

On Sept. 5, he brought ome film to an American mbassy reception, but he ould find no safe opportuity to transfer it.

The next day he tried to stablish contact with one f his British sources. That ffort, too. proved fruitless. he net had tightened.

official Soviet record, Col. Oleg Penkovsky was arrested by representatives of the State Security, in Moscow, and taken to Lubianka Prison. On Nov. 2, Greville Wynne was kidnaped by State Security Police in Budapest, where he had gone to make preliminary ar-rangements for a mobile trade exhibition in Eastern Europe. He was flown to Moscow in an aircraft commanded by a State Security general and thrown into Lubianka for interrogation.

The "interrogation" Penkovsky and Wynne was to last fully six months.

What finally betrayed Penkovksy? It was certainly not the result of a long catand-mouse game played by an all-seeing State Security. Penkovsky's high rank and naccess to the Kremlin's secrets made him far too dangerous an enemy for the Soviet high command to temporize with, in an effort to learn more about his contacts, sources, etc.

have to be stopped. So the discovery must have been made just before his arrest.

The State Security's original discovery that Penkovsky's father was a White Russian officer—a damaging item in any Soviet fileundoubtedly started an investigation. In the course of the investigation, the State Security Police noticed Penkovsky's frequent meetings with foreigners.

Even though Penkovsky's position in Intelligence permitted such associations, there must have been a foreign contact reports in the Soviet nuclear menace his security file.

The expensive gifts he brought back from the West, for high army and On Oct. 22, according to Party officials, also aroused some suspicion. Wynne still believes that Penkovsky was first suspected of blackmarketeering—not an unusual crime among Soviet officials.

There was another impor-tant factor. Through the spring and summer of 1962, as tension with the West was built up by Khrushchev, the State Security had been ordered to tighten its surveillance on all foreigners and Russians who associated with them.

Ironically, the same "collision course for war" which Penkovsky warned about was responsible for the intensified surveillance that brought on his arrest.

At some point the State Security searched Penkovsky's apartment. Once the searchers found the secret drawer with Penkovsky's espionage appartus—cameras, radio and instructions for Western contacts—the Colonel's doom was sealed.

Could Penkovsky have saved himself before that time? Probably yes. In July, The minute his spying for instance, after Wynne's was discovered, it would return to London. Penkovreturn to London, Penkovsky could have sent a message to London announcing that he was breaking off communication, temporarily cut his Western contacts and, above all, destroyed the incriminating materials in his desk drawer.

He did not do this precisely because he thought it necessary, to the very last, to continue his warnings about Khrushchev's political "adventurism" and its danger to the world.

In the following excerpt from the Papers, one of the last he wrote, he discusses

Continued

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ard of any test ban in 1961 nd 1962.

(We must remember that hrushchev agreed to a test an in 1963, only after the J. S. faced him down in tuba.)

By Oleg Penkovsky

Many of our nuclear exlosions (tests) have been onducted in the central art of the U.S.S.R., mostly h Kazakhstan. Some of the maller tests were not noiced at all and were not ecorded by the Western tates.

The large nuclear exploions are reported by Tass nd the Soviet press, but othing is ever said about he smaller ones. At the Feneral Staff we sometimes now of tests being conucted on a certain type of nuclear weapon, and we wait to see what Tass will ay about this. If Tass keeps ilent, then we keep silent,

Tests of various new ypes of nuclear weapons re conducted daily. Nulear test explosions take lace more often than reorted by Tass or the Soiet press. All this talk bout the Soviet Union adocating the prohibition of uclear tests is nothing but

Khrushchev will fire anyne who mentions complete uspension of nuclear tests.

le is not ready for it. He will sign an agreement rohibiting nuclear tests nly after he becomes coninced that the U.S.S.R. is head of the United States n the use of nuclear energy or military purposes. The regotiations could last anther ten years without any esults.

There is a shortage of tomic raw materials needed for the atom bombs and nissiles with nuclear warleads. Almost all the ore ontaining uranium comes o the Soviet Union from Zechoslovakia.

Recently some uranium ore deposits have been ound in China, but they are very insignificant. Soviet nonazite sands and ore deposits are not particularly rich either in elements necessary for atomic energy.

In view of this shortage of atomic raw materials, it is small wonder that our government is so interested in establishing Soviet con-

are in the Congo.

When Lumumba was temporarily in power in the Congo, the Soviets sent 23 planeloads of officers (including generals) there via Egypt and Sudan. The aircraft were of the IL-14 and IL-18 types; heavier types could not land on the Sudanese airfield, and other countries would not give permission for the Soviet aircraft to land for refuel-

A good friend of mine, Maj. Aleksey Guryev, was the first one to fly to the Congo with the Soviet generals. The primary task of this mission was to establish Soviet control over the uranium ore in the Congo.

On Sept. 8, 1961, there was a regular experimental atom-

ic explosion of a 16-megaton bomb. This was the first test explosion of a bomb of such force in the Soviet Union. An R-12 missile was used in this test. The missile was launched from the base at Kapustin Yar. Varentsov was present when the missile was launched.

Later, when a 50-megaton bomb was tested, to everybody's surprise the explosion's actual force equaled that of 80 megatons. Such great force was not expected.

It was believed that some unforeseen chemical changes in the charge must have taken place after it was prepared. It is now thought that such a bomb with a cal-

culated force of 100 megatons may actually produce an explosion equaling that of 150 or 160 megatons.

Why did Khrushchev unexpectedly begin to conduct new nuclear tests?

(The Soviets resumed nuclear testing on Sept. 1, 1961. They continued the practice until the nuclear test-ban treaty of 1963.)

All nuclear tests have had and some still have two phases. The first phase deals with the explosive force in TNT equivalents.

In these tests the bombs were dropped from aircraft or from special masts. The second phase tests nuclear payloads lifted by missiles. The present tests are al-

most exclusively on the sec-

of them are conducted with missiles.

Why is Khrushchev pushing these nuclear tests? Why is he unwilling to sign the agreement forbidding nuclear weapons tests? Because most of our missiles have not even passed the necessary tests, let alone of missile production, as regards quality and there have been many instances of missiles and satellites exploding in the air or disappearing completely.

But Khruschev persist-ently does everything possible to improve missile weapons. He wants to seize the initiative and to show the West that he is ahead in the field of missile production,

as regards quality as well as quantity.

Khrushchev and our scientists are still quite far from being able to prove such a superiority; but they are working hard to improve all types of missile weapons.

Gen. Kupin says there are insufficient defense facilities in case of war, particularly as regards defense against radioactive substances,

Although we tell our people working in defense plants that everything is under control and that there is no danger of contamination, they are still afraid.

Many become ill, after working for six months or a year. Even our nuclear-

ond phase type. Almost all | powered icebreaker Lenin is a floating deathtrap because of its badly designed valves which allow radioactive leakage.

ED. NOTE: On Aug. 25, 1962, Col. Penkovsky added the following personal note to the Papers. It was one of the few entries with a date affixed. It was the last thing ever received from

-I have already grown used to the fact that I note periodically some degree of surveillance and control over my movements. The "neighbors" continue to study me. There is some reason for this KGB activity. I confuse and lose myself in guesses and amonositions. I am very far from exaggerat-

ing the dangers. Still, I an an optimist and I try to eval uate the situation object tively.

I am not disappointed in my life or my work. The most important thing is tha I remain full of strength and desire to continue this work. To tell the truth about the Soviet systemis the goal of my life. And if I succeed in contributing my little bricks to this grea cause, there can be no greater satisfaction.

Condensed from the forhtcoming boo "The Penkovsky Papers," © 1965, Doubleday & Co., Inc.

FRIDAY: The arrest and trial of Col. Penkovsky and Greville Wynne, after si months' interrogation in the Lubianka cellars.

trol in the Congo. The largest uranium Sanitizeds- Approved For Release : CIA-RDP75-00149R000600260013-7